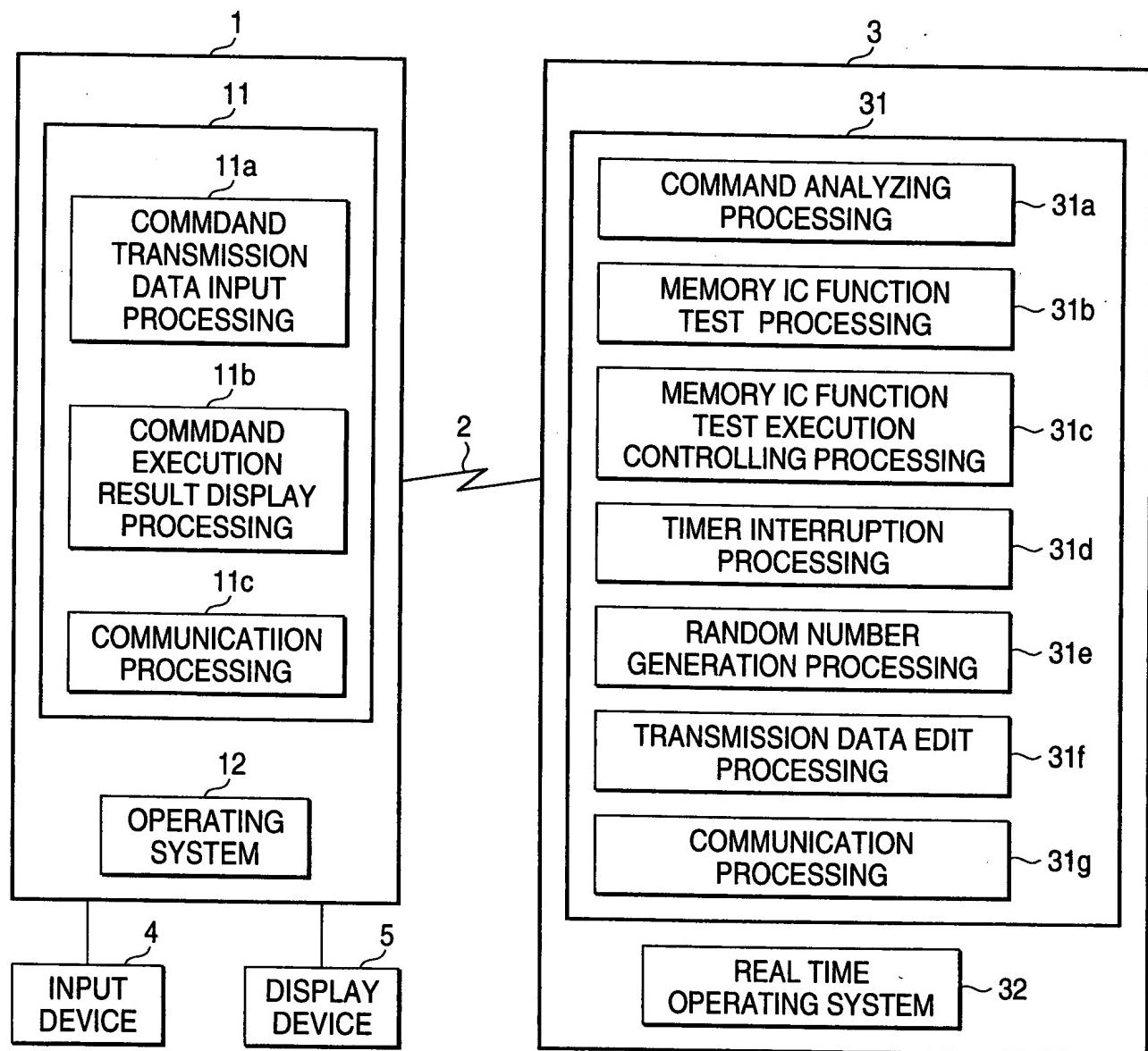
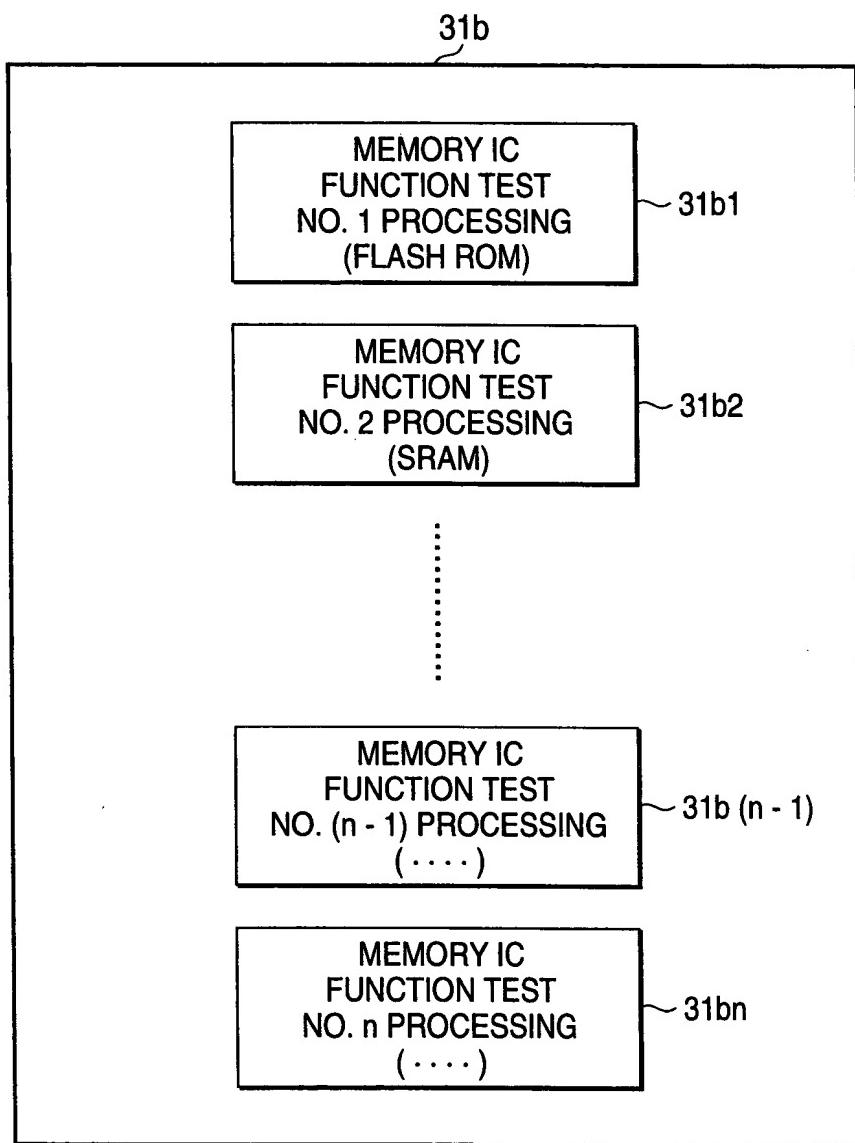


FIG. 1



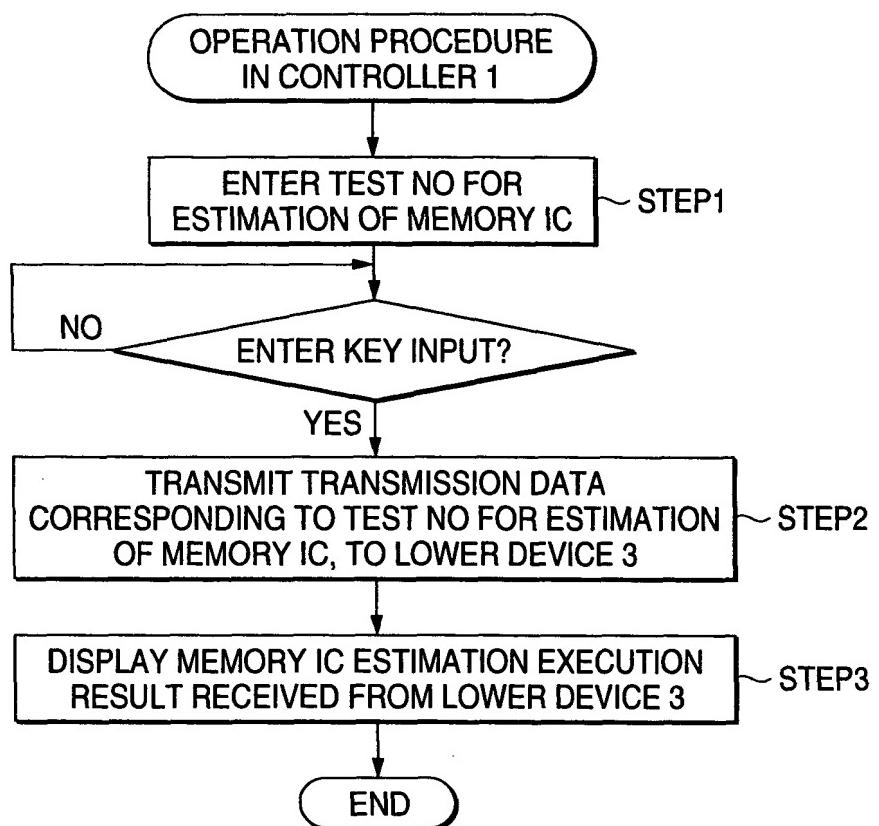
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FIG. 2



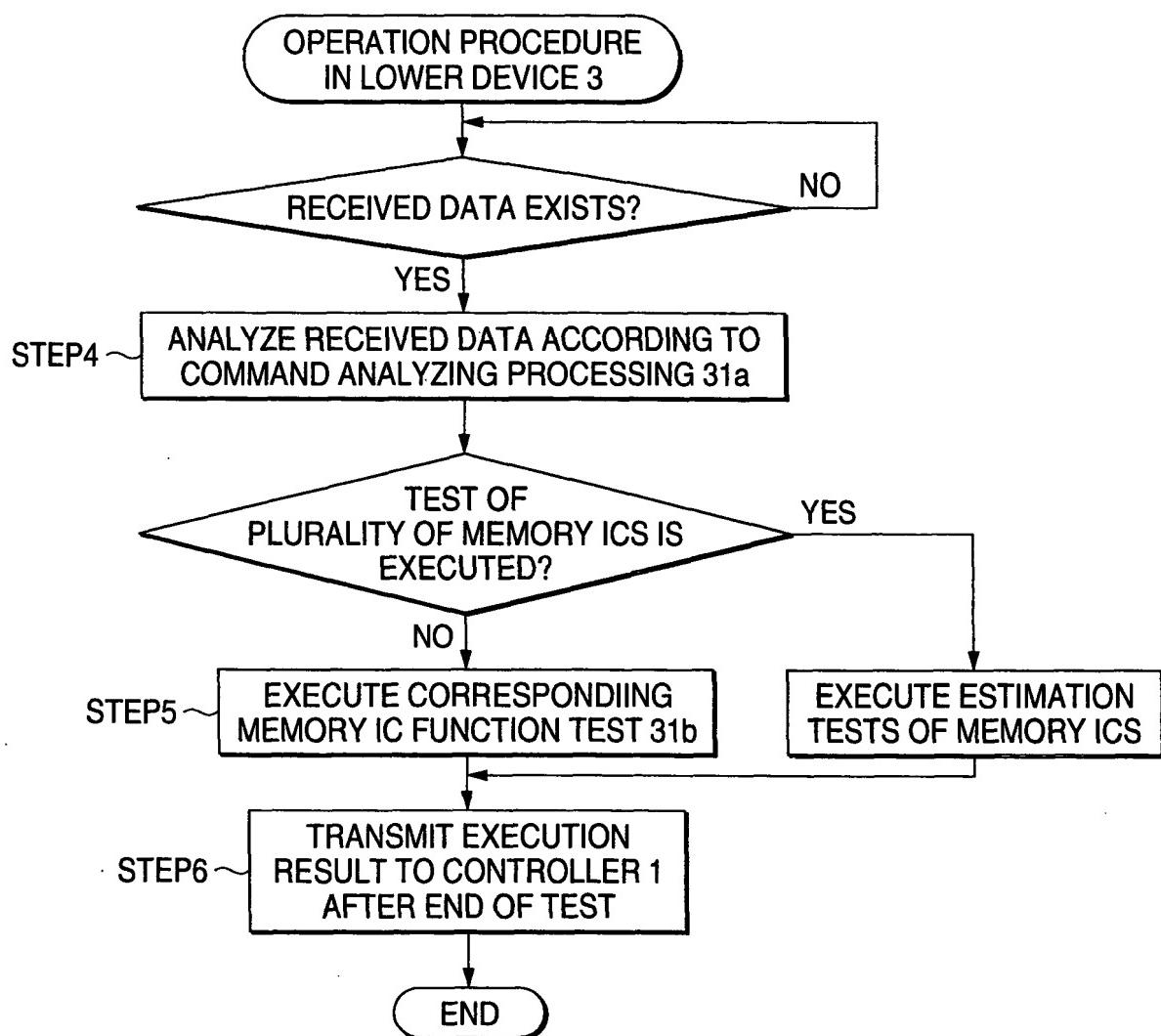
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FIG. 3



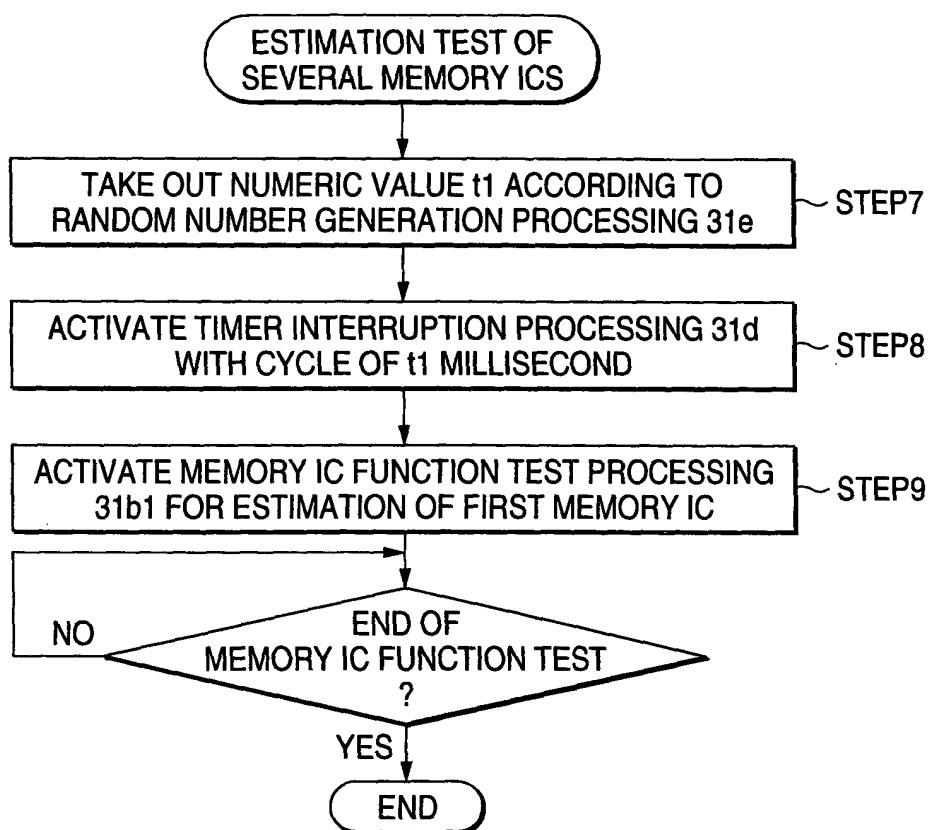
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FIG. 4



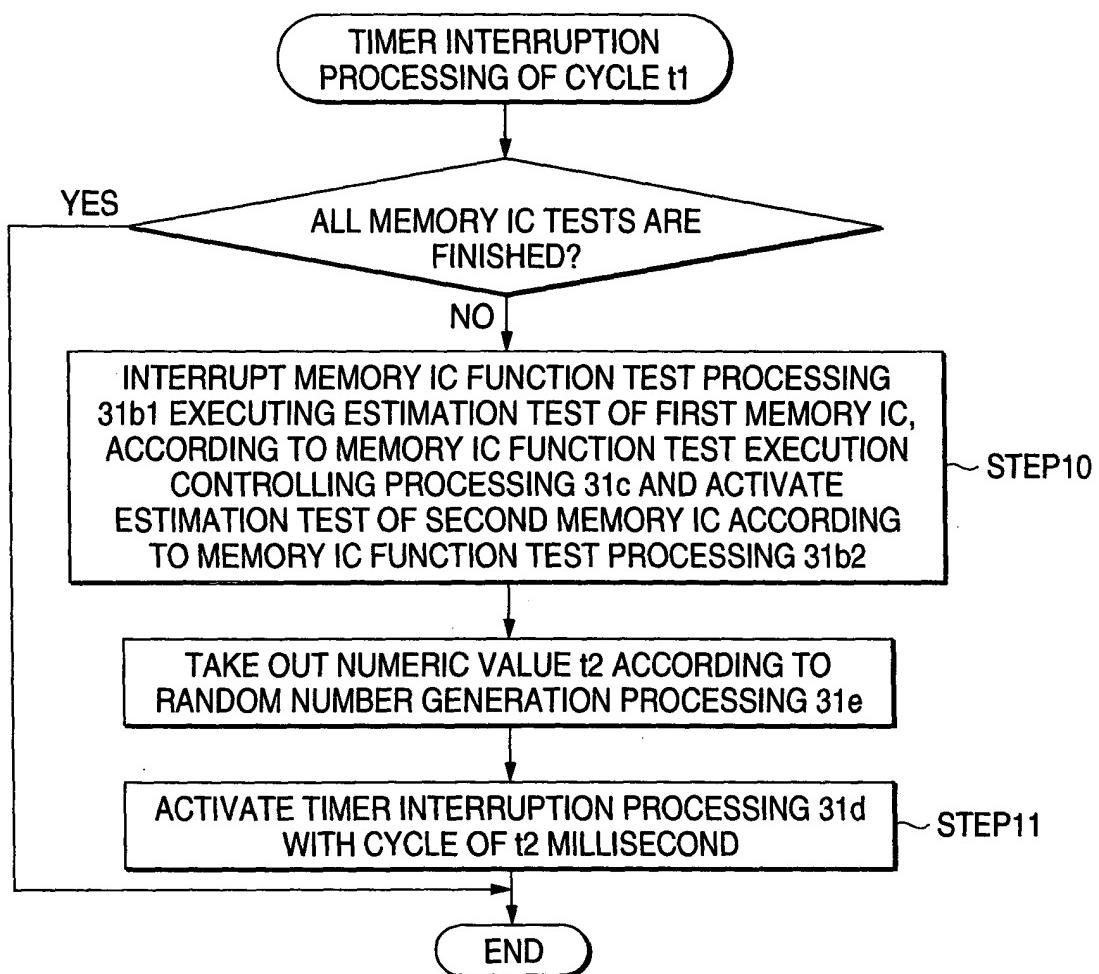
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FIG. 5.



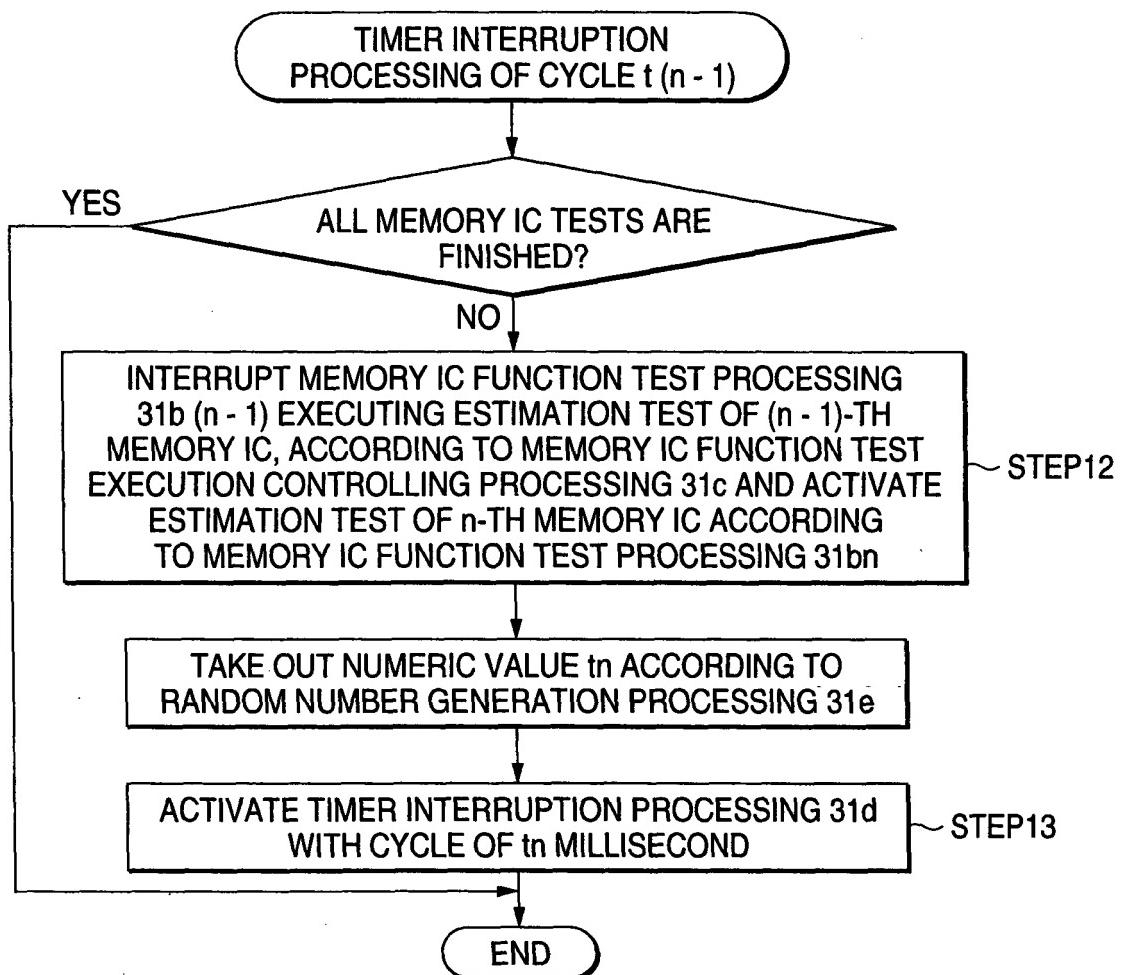
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FIG. 6



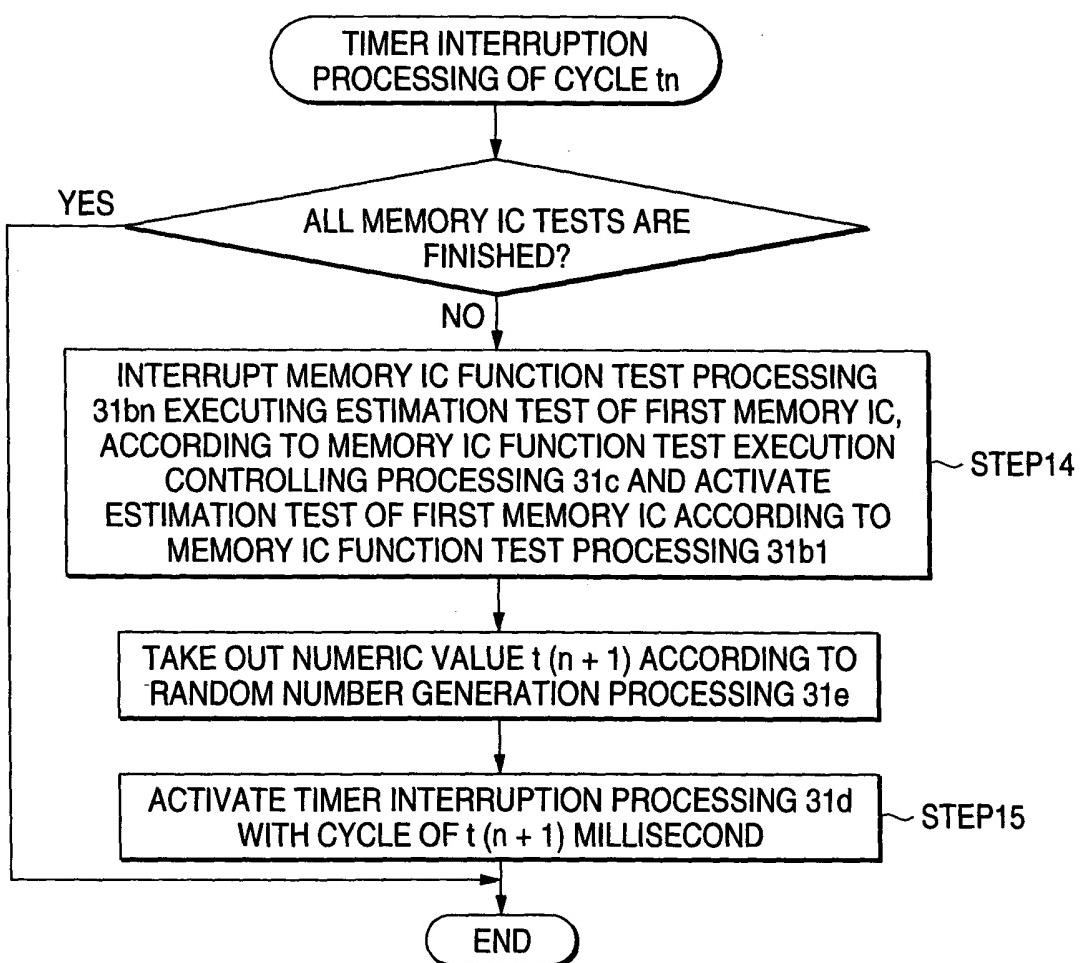
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FIG. 7



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FIG. 8



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```
>sram, t1, paXXXXXXXXX, pbXXXXXXXX, pc4, pe1, pg1, ph1, pi1    ↓    ↓  
SRAM test start  
>sram, t1, paXXXXXXXXX, pbXXXXXXXXX, pc4, pe1, pg1, ph1, pi1    ↓    ↓  
SDRAM test start
```

EXECUTE THE SRAM TEST 1 (W/R/C TEST) UNDER THE FOLLOWING CONDITIONS.

pa: ACCESS START ADDRESS
pb: ACCESS END ADDRESS
pc: ACCESS TYPE (1: 8 BITS/2: 16 BITS/3: 32 BITS/4: ALL)
pe: TEST DATA (1: INCREMENT DATA/2: FIXED DATA)
pg: EXECUTION TIME, ONCE
ph: THERE IS/ISN'T DISPLAY DURING EXECUTION (1: NO DISPLAY/2: DISPLAY)
pi: OPERATION IN THE EVENT OF ERROR GENERATION (1: STOP/2: CONTINUE)

EXECUTE THE SDRAM TEST 1 (W/R/C TEST) UNDER THE FOLLOWING CONDITIONS.

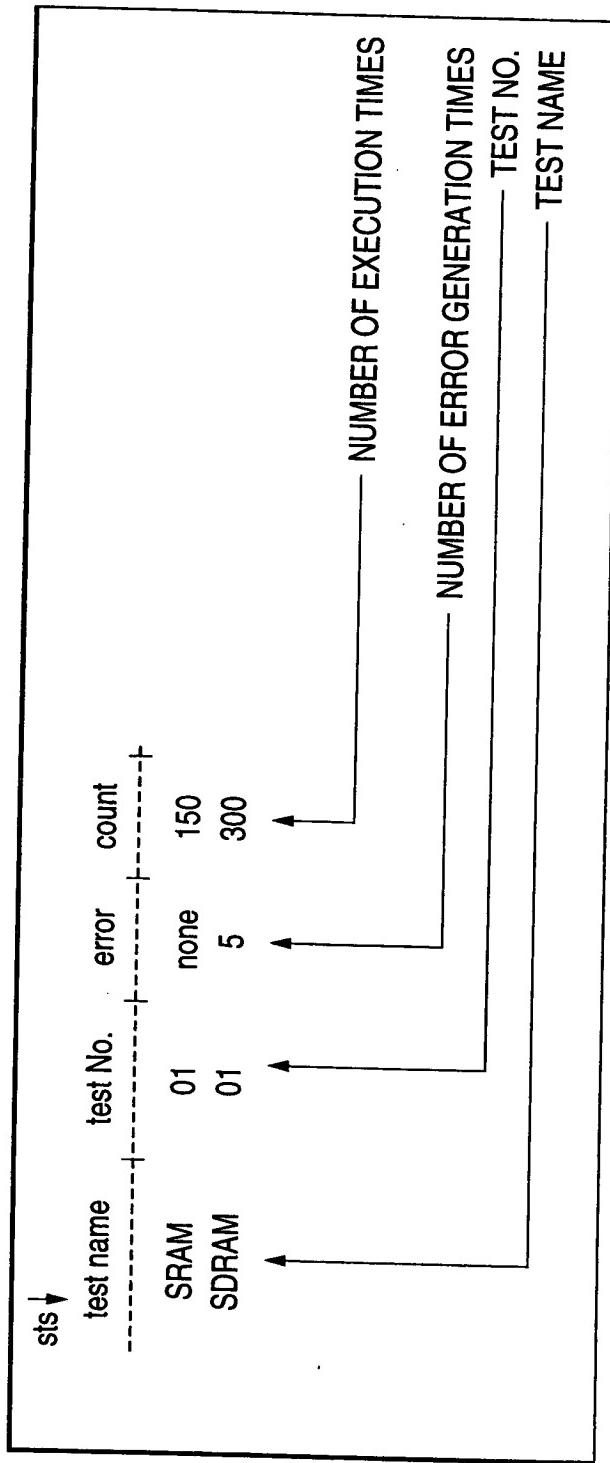
pa: ACCESS START ADDRESS
pb: ACCESS END ADDRESS
pc: ACCESS TYPE (1: 8 BITS/2: 16 BITS/3: 32 BITS/4: ALL)
pe: TEST DATA (1: INCREMENT DATA/2: FIXED DATA)
pg: EXECUTION TIME, ONCE
ph: THERE IS/ISN'T DISPLAY DURING EXECUTION (1: NO DISPLAY/2: DISPLAY)
pi: OPERATION IN THE EVENT OF ERROR GENERATION (1: STOP/2: CONTINUE)

UPON RECEIPT OF THE "END" COMMAND DURING THE EXECUTION OF THE TEST,
THE CURRENT EXECUTING TEST IS CANCELLED AND FINISHED.

FIG. 9

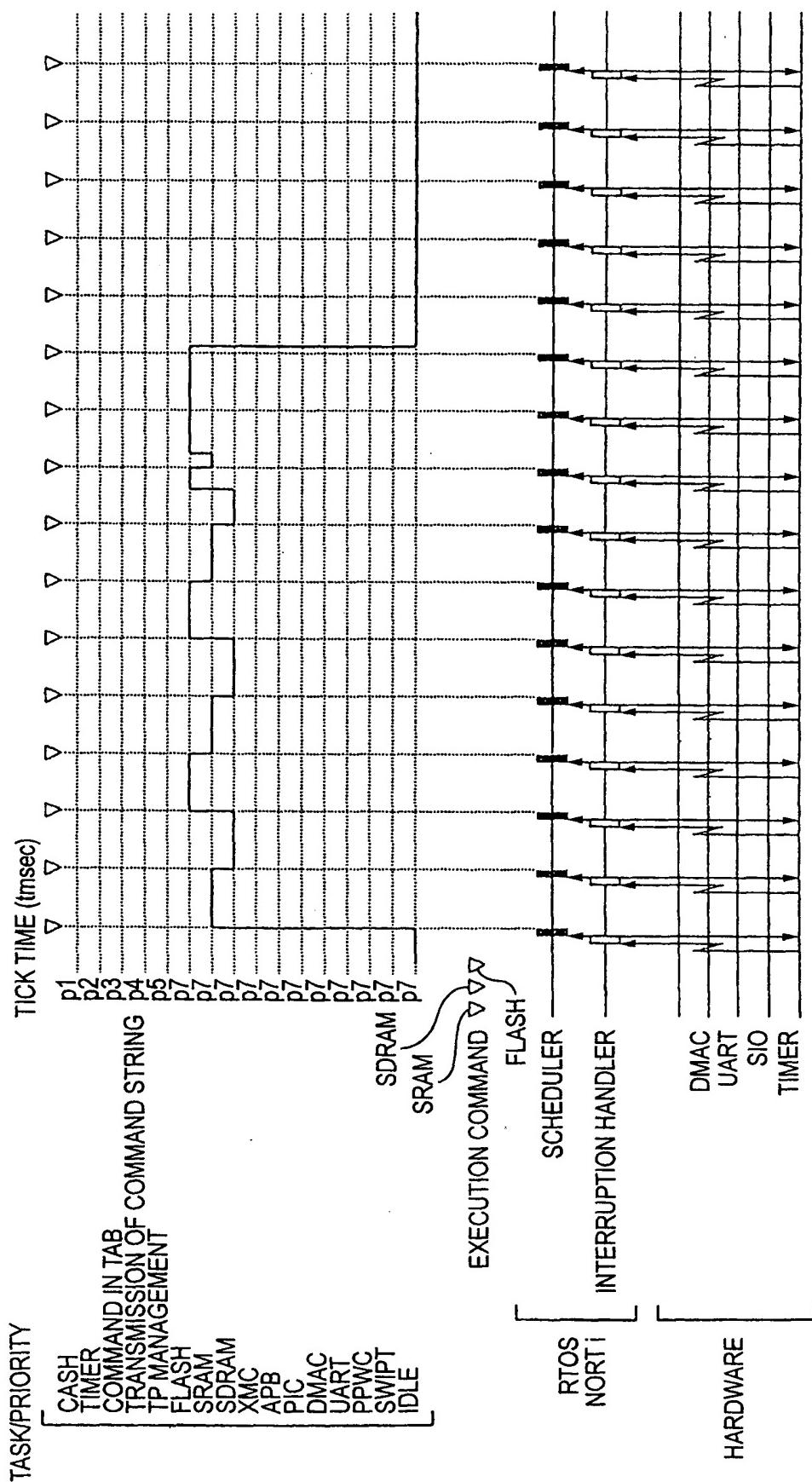
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FIG. 10



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FIG. 11



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FIG. 12

